

IN THE SPECIFICATION

Please amend the paragraph beginning at page 15, line 33 and ending at page 16, line 7, as follows:

Further, the solder resist layer is preferable to be mixed with a resin of an elastomer. The elastomer itself is excellent in the flexibility and the resilient elasticity, so that even if receiving the stress, the elastomer can absorb the stress or moderate the stress to prevent cracking and peeling. Also, by form an island-in-sea structure, the cracking and peeling attributed to the stress can be prevented. Incidentally, the island-in-sea structure means the state that the elastomer component exists like islands dispersed in the sea of the solder resist composition other than the elastomer component as schematically shown in Fig. 5C.